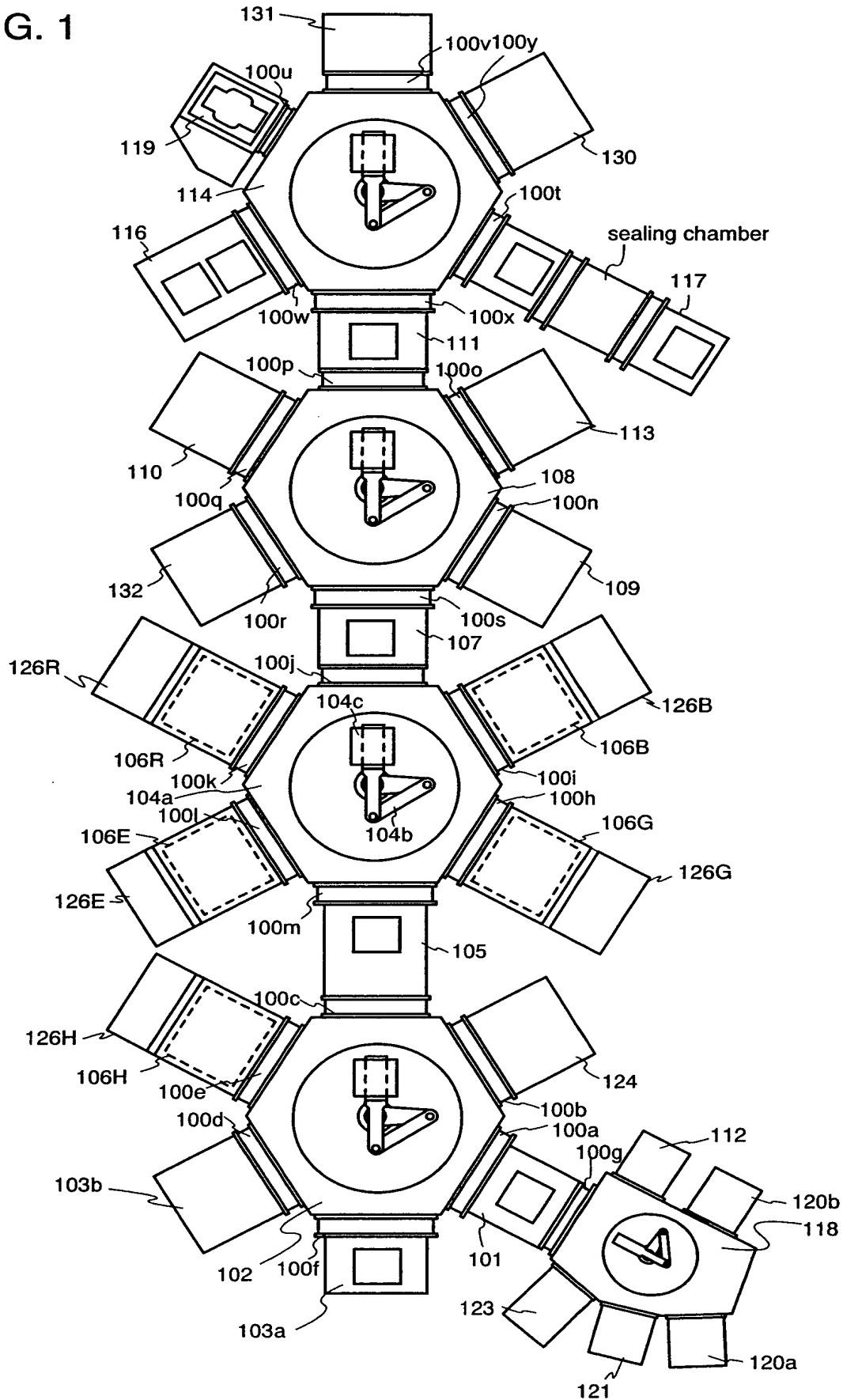
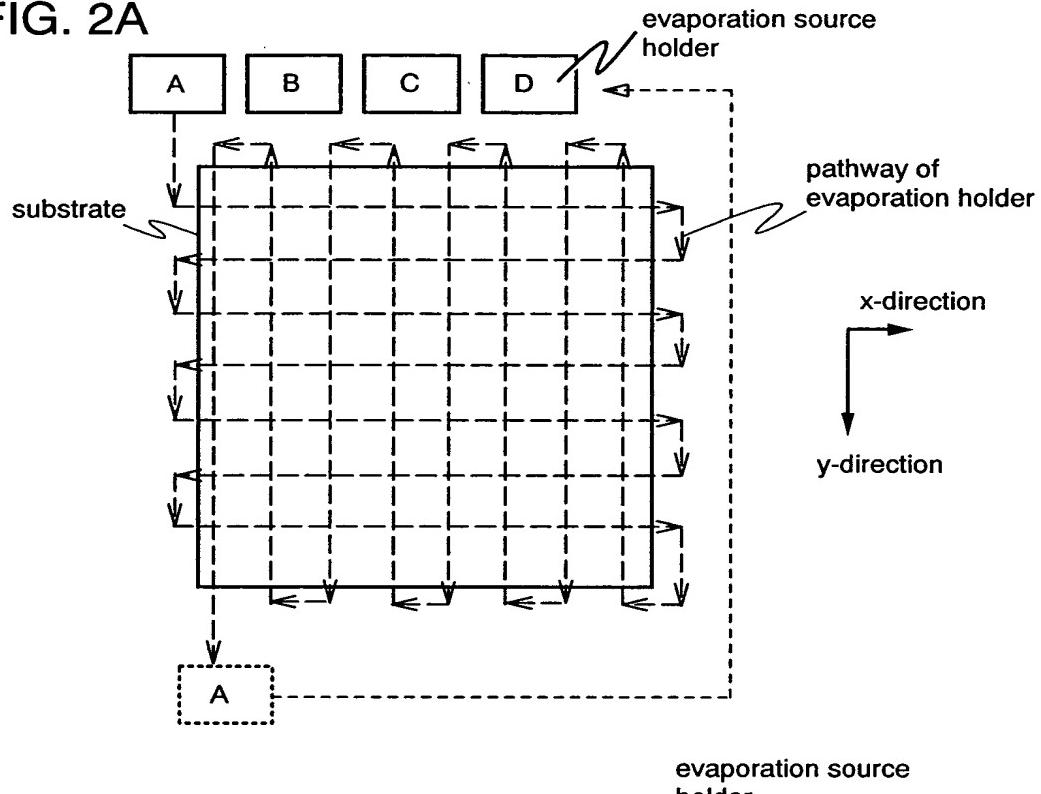


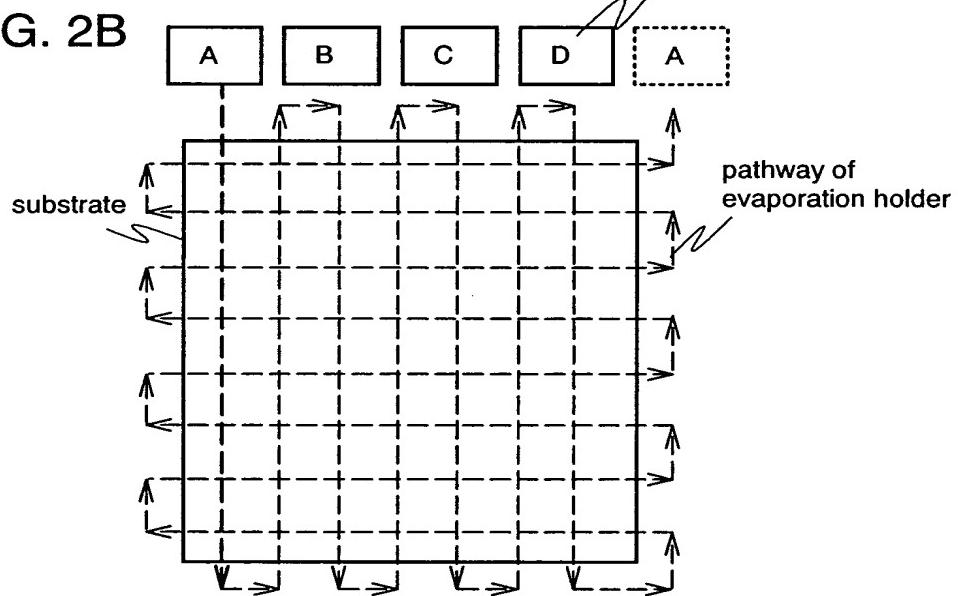
**FIG. 1**



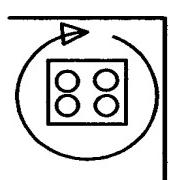
**FIG. 2A**



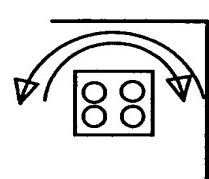
**FIG. 2B**



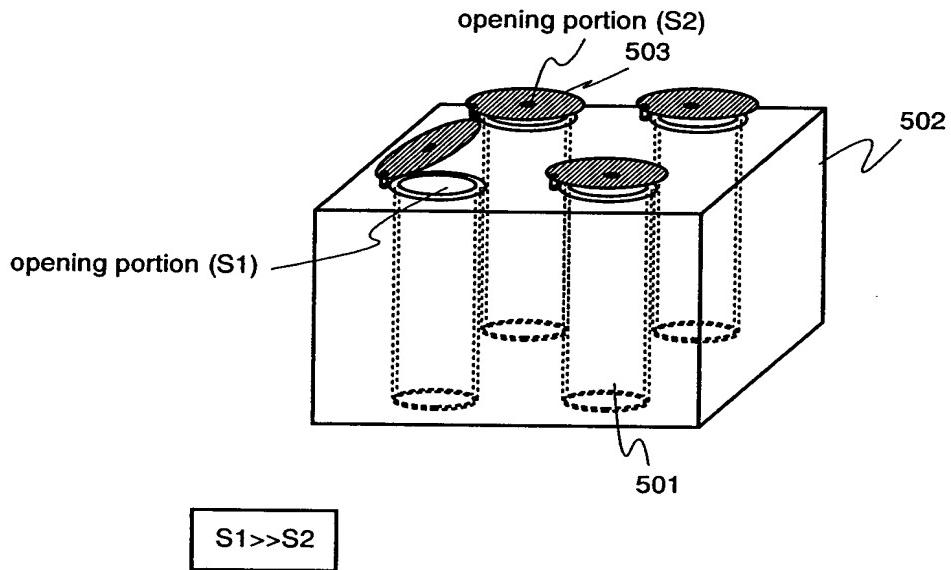
**FIG. 2C** movement of evaporation source holder at substrate circumferential portion



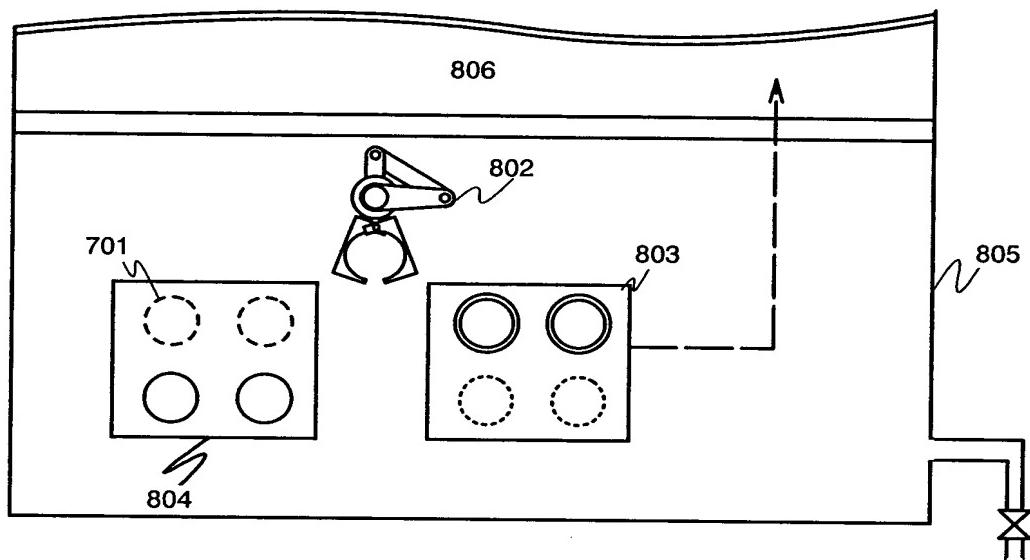
**FIG. 2D** movement of evaporation source holder at substrate circumferential portion



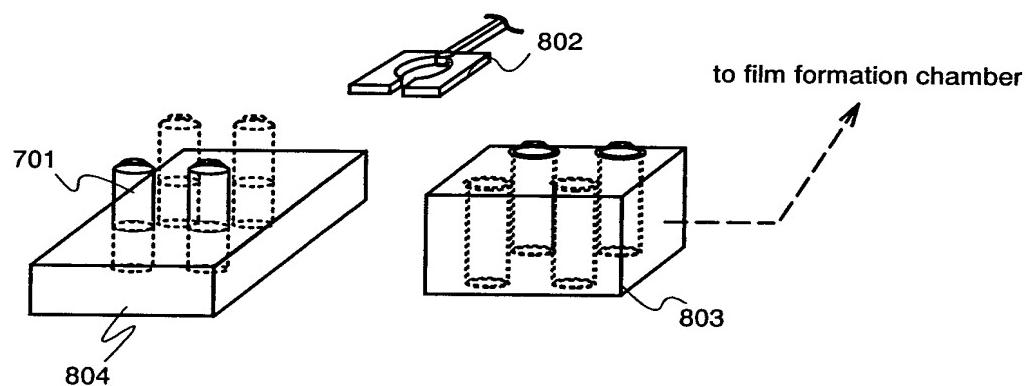
**FIG. 3**



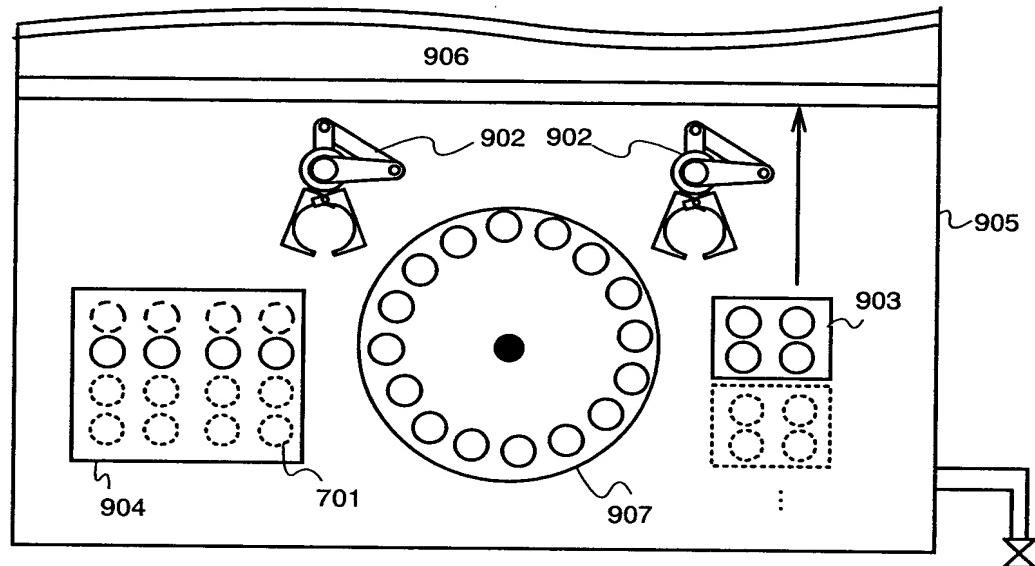
**FIG. 4A** top view



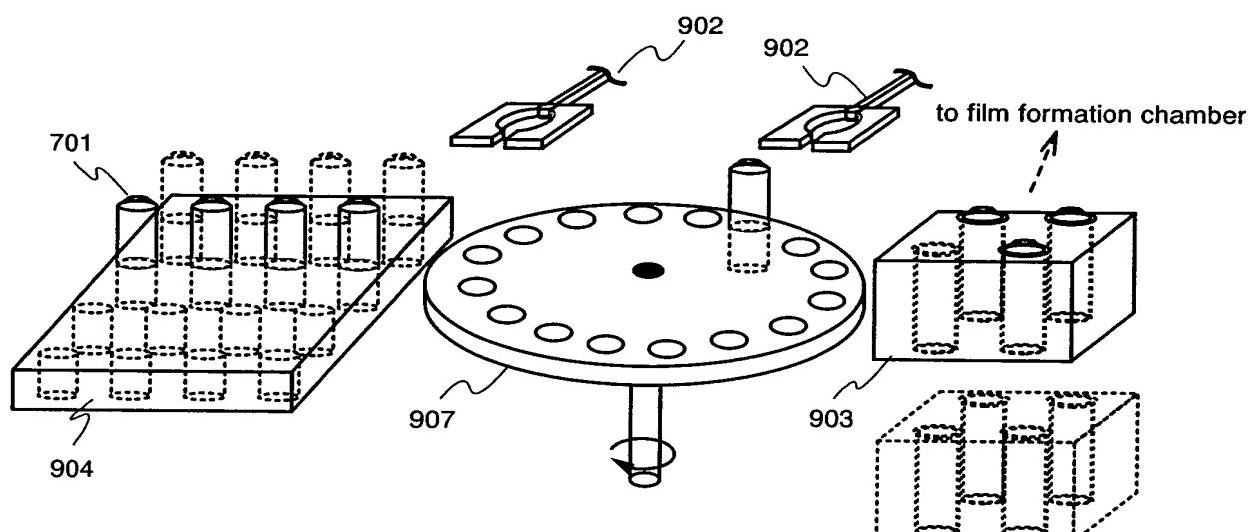
**FIG. 4B** perspective view



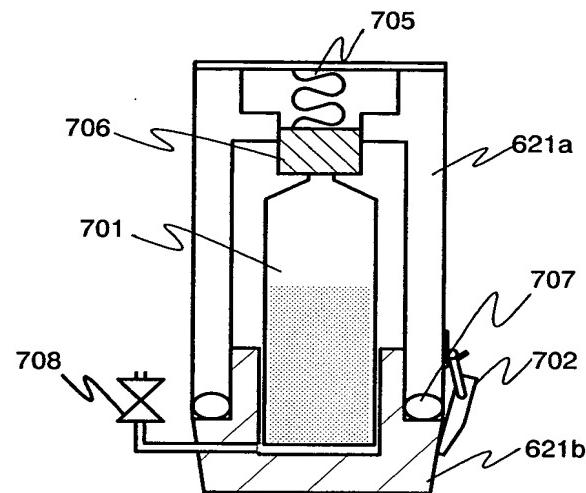
**FIG. 5A** top view



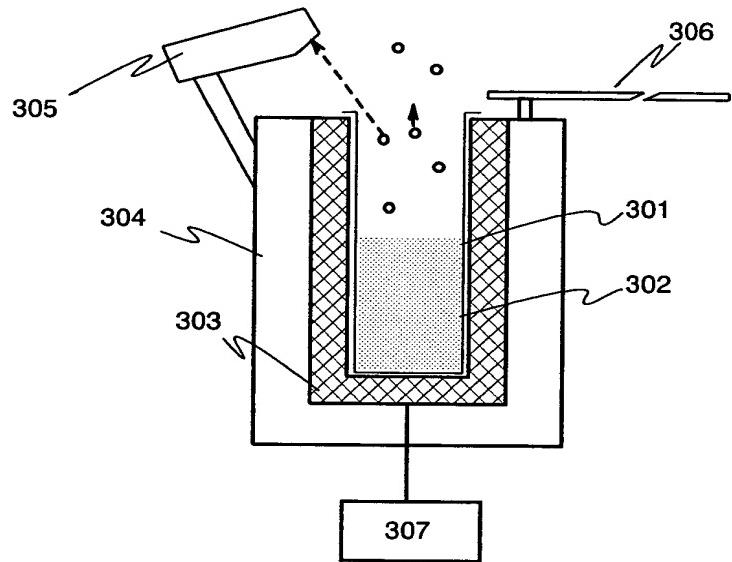
**FIG. 5B** perspective view



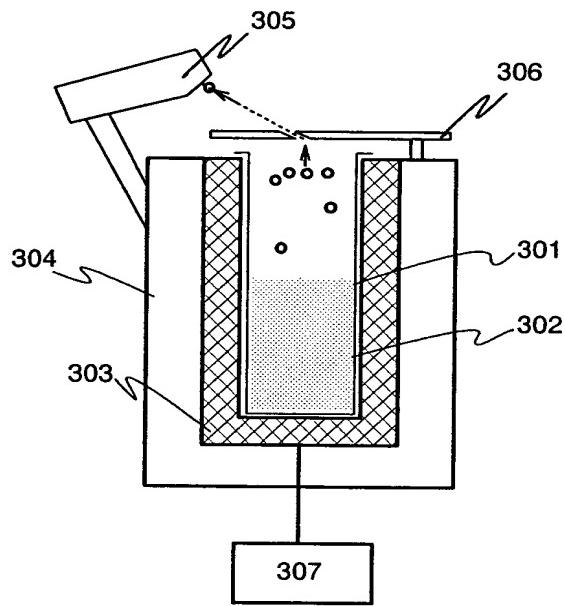
**FIG. 6**



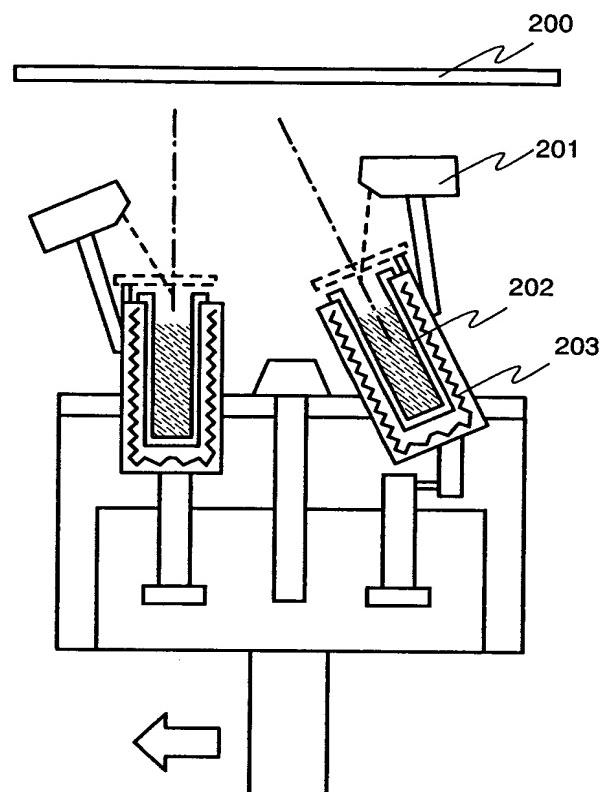
**FIG. 7A** shutter open



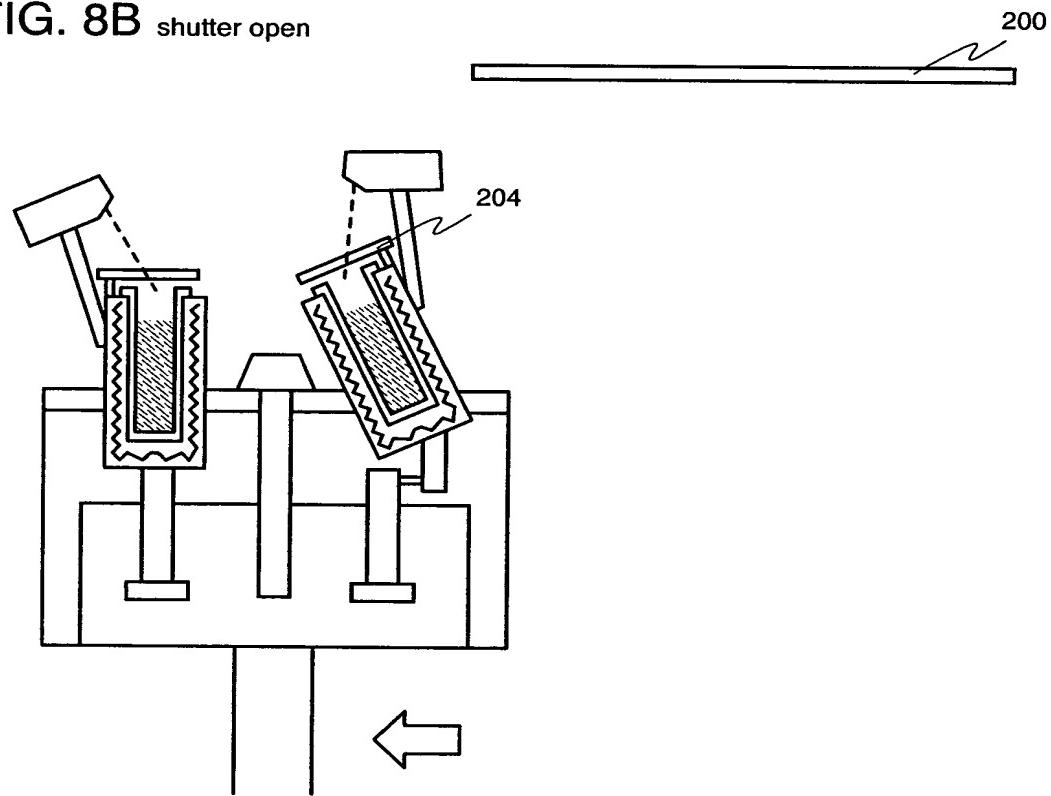
**FIG. 7B** shutter close



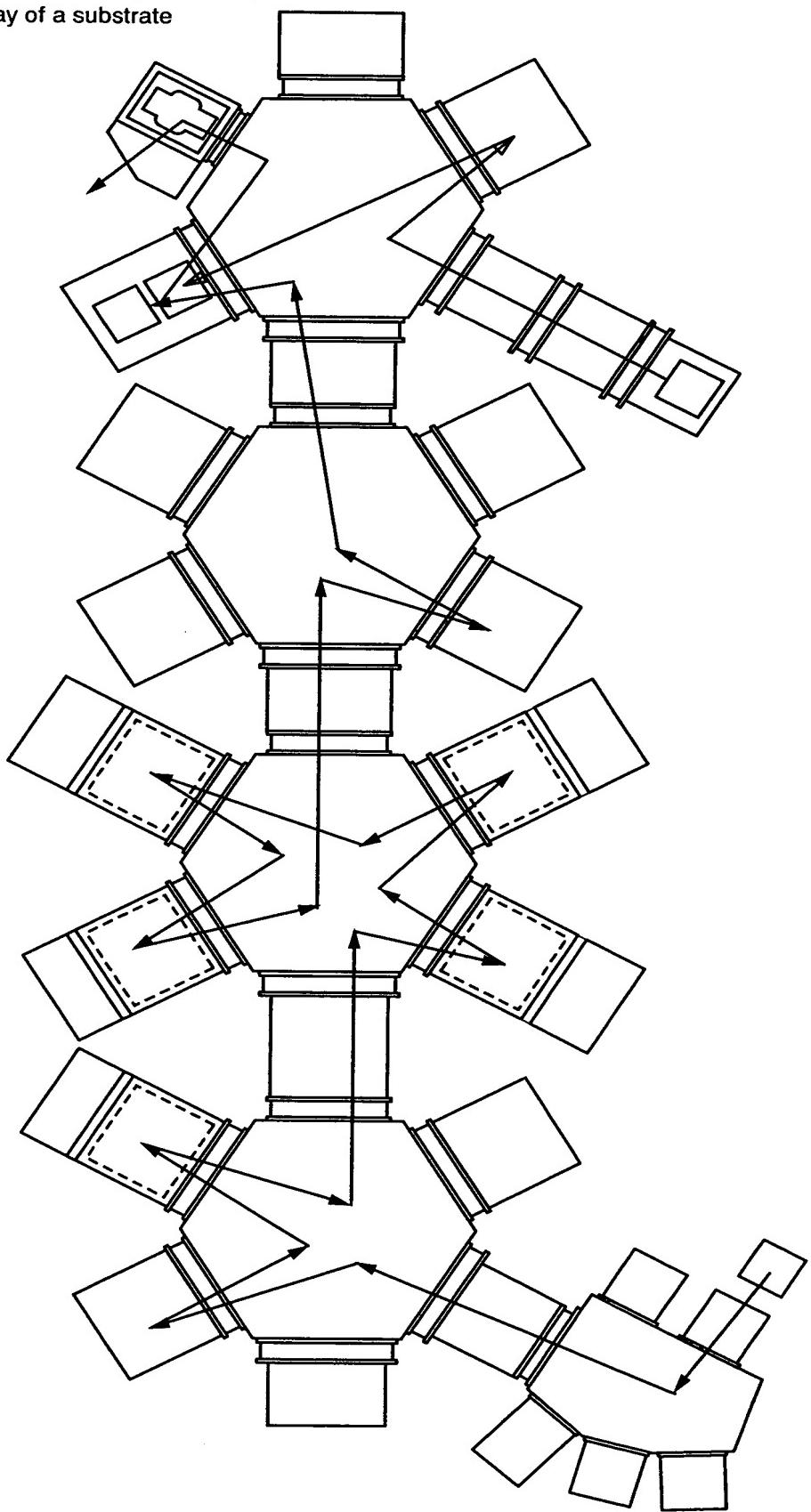
**FIG. 8A** shutter open



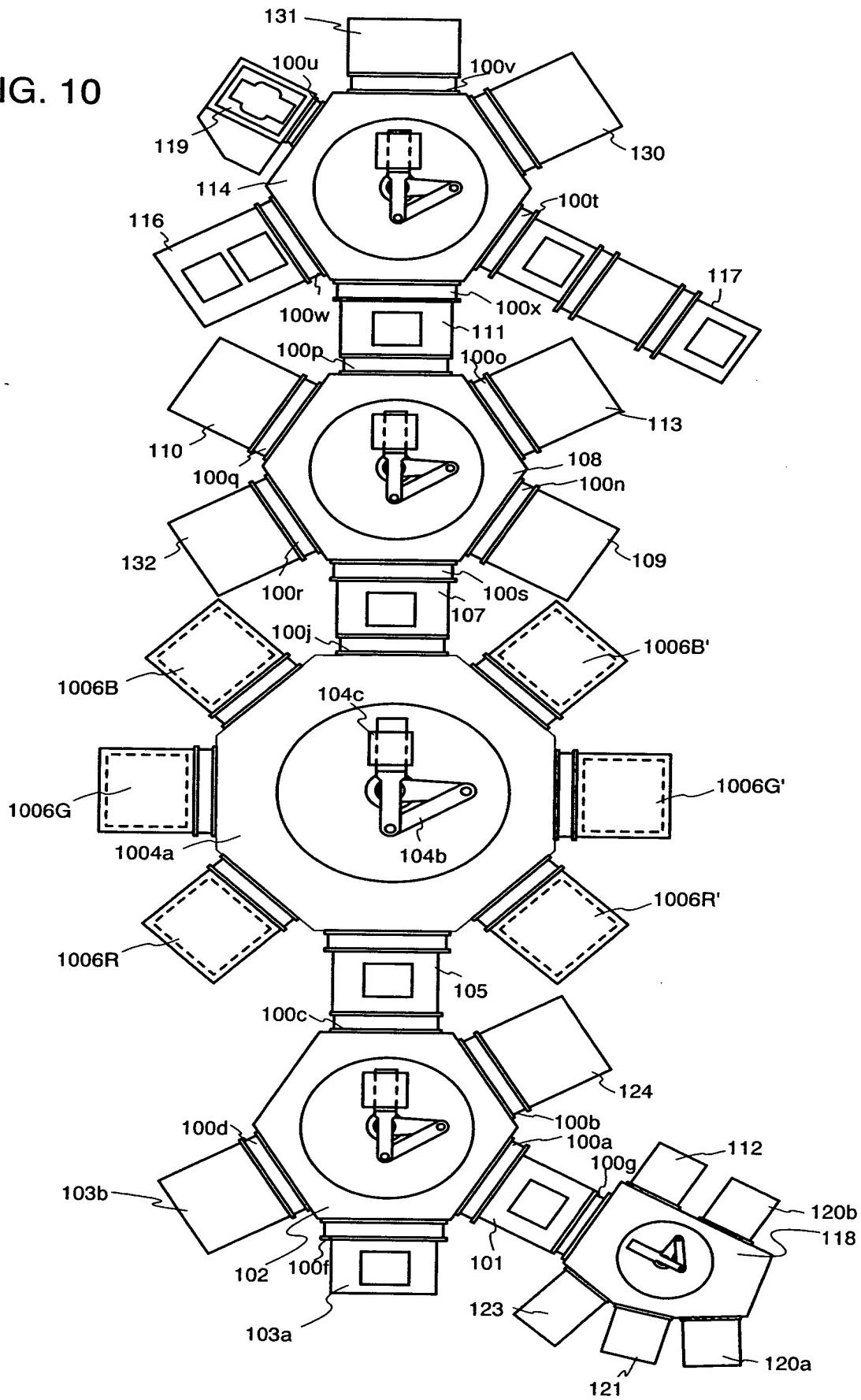
**FIG. 8B** shutter open



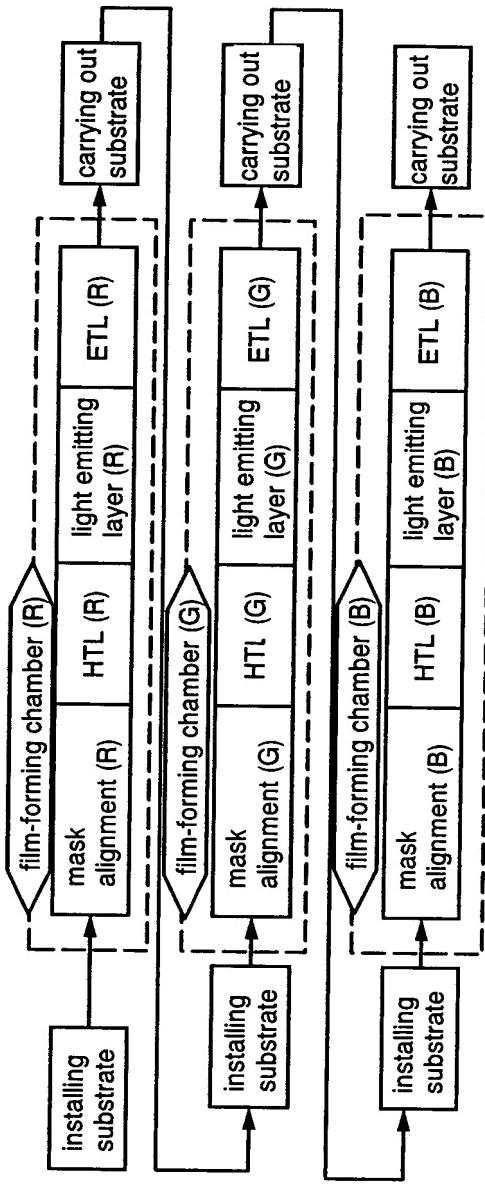
**FIG. 9** example of transportation pathway of a substrate



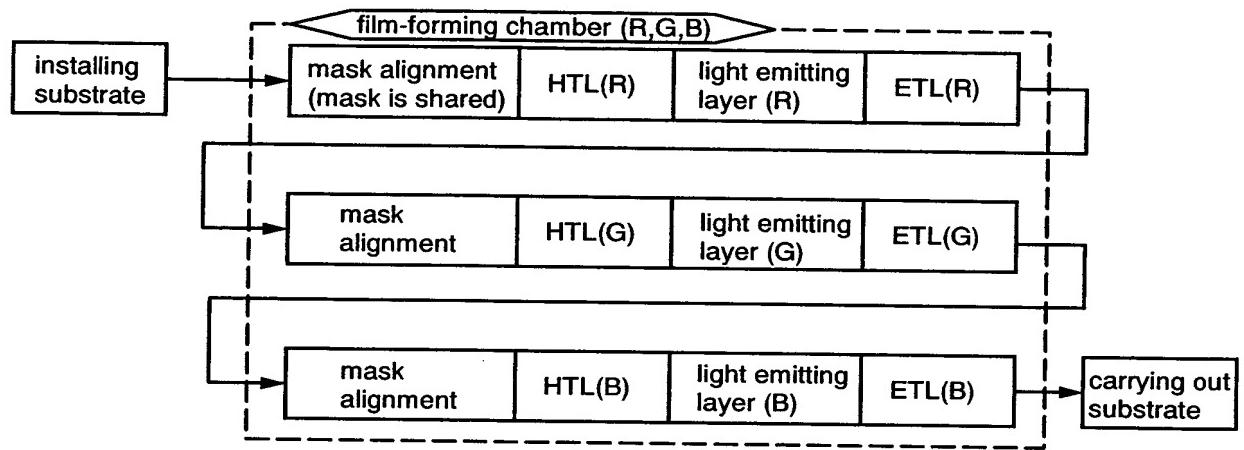
**FIG. 10**



**FIG. 11** case in which RGB light emitting element is formed by a plurality of chambers



**FIG. 12A** case in which RGB light emitting element is formed by the same chamber



**FIG. 12B**

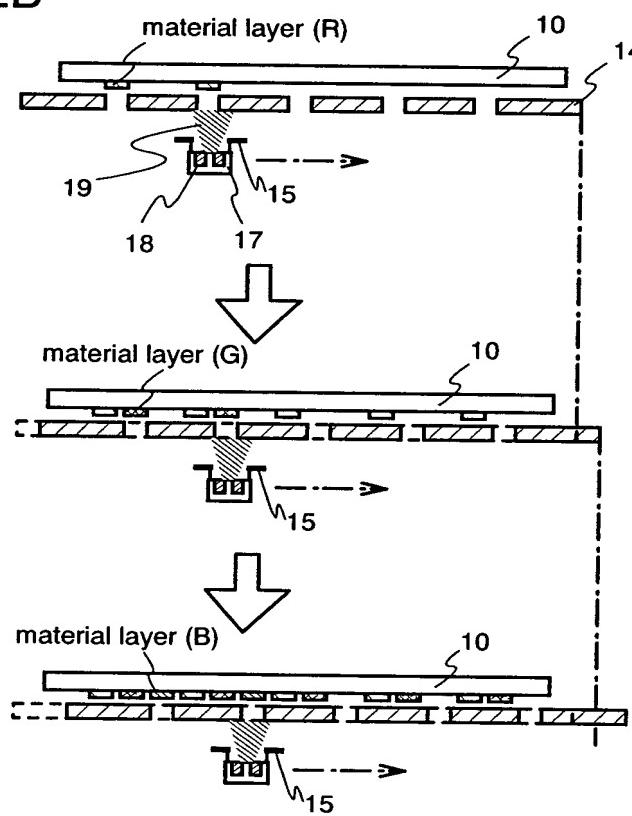


FIG. 13

